

Company \_\_\_\_\_  
 Site: \_\_\_\_\_

Submitted for  
 Calendar Year: \_\_\_\_\_

## State of Utah Emission Inventory

Department of Environmental Quality  
 Division of Air Quality

### Form F19b: Horizontal Fixed Roof Storage Tanks

Plant or Operation: \_\_\_\_\_

Storage Vessel ID	SCC	Type of Material Stored	Tank Characteristics					Tank Environment				
			Storage Capacity (10 gal)	Shell Length (ft)	Tank Diameter (ft)	Shell		Vacuum Setting (psig)	Pressure Setting (psig)	Avg Surface Temp (F)	Surface Vapor Press.(psia)	Molecular Weight (lb/lb mole)
						Paint Condition	Color/Shade					

Thru-put		VOC Emissions (tons/yr)*			Vapor Recovery %Control Efficiency	Estimate Code	Comment
Annual Turnovers	Annual Total (103 gal)	Standing Loss	Working Loss	Total Loss			

\* Please provide calculations on separate sheet.

Process Time and Operating Hours are reported on form F5.